MINERAL SURVEY No. 3743

ARIZONA Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF

ĝ.	KNOWN AS THE	
APRIL, APRII No.1, A	APRIL No.2, SKIDDO	O FRACTION, HARRIET
and DIORITE lodes.	m.t., m.	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	тір тор	Mining Distri
Yavapai	County,	Arizona
thon 4 all 7		, nange & noved Den
tion 4 and 5 , Too	00.00,00	
Surveyed under instruct		
	ions dated Februar	y 5th., 1921
	ions dated Februar	
	ions dated Februar	y 5th., 1921
	ions dated February by Edward	y 5th., 1921 I. Haff U. S. Mineral Surveyo
Surveyed under instruct	ions dated Februar	y 5th., 1921 I. Haff U. S. Mineral Surveyo
Surveyed under instruct Claim located8	ions dated February by Edward	y 5th., 1921 L. Haff U. S. Mineral Surveyo
Surveyed under instruct Claim located Survey commence	by Edward ee location notice d February 10	y 5th., 1921 L. Haff U. S. Mineral Surveyo
Surveyed under instruct Claim located Survey commence	by Edward ee location notice d February 10 February 20	y 5th., 1921 L. Haff U. S. Mineral Surveyo
Claim located Survey commenced Survey completed	by Edward ee location notice d February 10	y 5th., 1921 I. Haff U. S. Mineral Surveyo 19 19 19 19 19 19 19 19 19
Claim located Survey commenced Survey completed	by Edward ee location notice d February 10 February 20 Affy, antis, Fred J. Elliet	y 5th., 1921 I. Haff U. S. Mineral Surveyo 19 19 19 19 19 19 19 19 19
Claim located 8 Survey commence Survey completed Address of claims Phoenix, Arizon	by Edward ee location notice d February 10 February 20 Affy, antis, Fred J. Elliet	y 5th., 1921 L. Haff U. S. Mineral Surveyo 19 19 19 19 19 19 11 11 11 1

Claims April April No. 1 April No. 2 Diorite Harriett Skiddoo Frac	MINERAL SURVEY NO M & B Desc. Pg. 1 2 3 8 6 ction 5	9743 Improvements Pg. 11 11 11 13 13 12	Loc. Notices Red Pg. 1 3 6 15 12 9
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Feet - 4-1-A

MINERAL SURVEY NO. 3743

APRIL lede

Beginning at Cor. No. 1. On line between sections 4&9

T.8 N., R.2 E. G & S.R. M. at N. 89°59' W. 464.87 ft.from

the corner to sections 3-4,9&10, and S.89°59' E. 2176.33

ft. from the ½ Cor.

A granite rock 9 x 13 x 28 ins. set 18 ins in the ground, a cross (x) at cormer point, chiseled A-1-3743, with a mound of stone 3 ft. high along side. Whence:

The corner to sections 3-4,9&10, T.8 N., R. 2 E. G.& S.
R. M. bears S.89°59' E. 464.87 ft.

on line 1 - 2 . 5.5.34 E. collect S.5.34 E. claimant herein

1500.

et 8.89 01 W. 35.17 ft. from Corp. \$0.00. W' 10 98.2 te

eund, a cross (x) at corner point, chiseled A-2-3743,

with a mound of stone 3 ft. high along side.

240.

Electric power line, course northwesterly and southeasterly
To south end center,

301.43

A granite rock 7 x 11 x 26 ins. set 15 ins in the ground, a cross(x) at center point, chiseled S.E.Cen.

A - 3743, with a mound of stone 3 ft. high alongside.

602.86 To Cor. No. 3.

A diorite rock 9 x 13 x 25 ins. set 16 ins. in ground a cross (x) at corner point, chiseled A - 3 - 3743, with a mound of ston 3 ft. high alongside.

. Thence N. 5° 34 ' W.

160.

Bed of dry gulch 6 ft. wide runs southwesterly.

178.45 Cor. No.5 April No.1 lode of this survey.

450

Electric power line, course northwesterly and southeasterly.

1500.

To Cor. No. 14.1 . 2198 98 . 8 5ma . 01 & 9-4-5 small

On line between sections 4 & 9 T.8 N., R. 2 E. G.& S.R. M. at N.89°59' W. 1067.73 ft. from the corner to sections 3 - 4, 9 & 10 and S.89°59'E. 1573.47 ft. from the \(\frac{1}{4}\) Cor. A granite rock 10 x 14 x 30 ins. set 18 ins. in ground,

Feet a cross (x) at corner point, chiseled A-4 - A#1-4-3743 with a mound of stone 3 ft. high alongside.

Thence S.89°59' E.

301.43 To north end center.

setween sections 459

35.38I

Whence :-

A granite rock 11 x 12 x 28 ins. set 18 ins.in ground a cross (x) at center point, chiseled N.E.Cen. A-3743, with a mound of stone 3 ft. high alongside.

602.86 To. Cor. No. 1, the place of beginning.

. Bis and APRIL NO.1 lode to be better a sitiw

Beginning at Cor. No. 1, Identical with Cor. No.2 Skiddee Fraction lode of this survey.

On line 1 - 2 Sur. No.3512 Skiddoo lode, claimant herein at S.89°01'W. 33.17 ft. from Cor. No. 2. 108 of .0031

A diorite rock 12 x 14 x 30 ins. set 18 ins. in ground,

a cross (x) at corner point, chiseled A#1-1-S.F.-2-3743 with a mound of stone 3 ft. high alongside.

Whence:- The \(\frac{1}{4}\) Cor. between sections 4 & 9 T.8 N., R.

2 E. G.& S.R. M. bears S. 81°04'40"W. 970. ft.

.OAR

501.45

602.86 To Cor. To. 2.

Thence N.89°01 E. rewor pint self

33.17 Cor. No.2 Sur. No. 3512 Skiddoo lode. Atmos of

To north end center, a granite rock 7 x 14 x 26 ins. set

-16 ins. in ground, a cross (x) at center point, chiseled

N.E.Cen. A # 1 - 3743.with a mound of stone 3-ft high

alongside 362.43 To Cor. No.2

A diorite rock 6 x 13 x 25 ins, set 15 ins. in ground, a cross (x) at corner point, chiseled A # 1-2-3743, with a mound of stone 3 ft. high alongside.

. Thence 8.0° 021 E.

On line between sections 4 & 9 T. 8 N., R.2 E. G & S.R.

M. at N. 89°59' W. 1320.60 ft. from the corner to sections 3-4-9 & 10, and S. 89°59'E. 1320.60 ft. from the 4

corner. A diorite rock 8 x 14 x 30 ins. set 18 ins. in ground, a cross (x) at corner point, chiseled A # 1-3
3743, with a mound of stone 3 ft. high alongside.

Thence S.89°59' E.

A granite rock 10 x ld x 50 ins. set 18 ins. in ground.

4

L

Feet

252.87

oint,

To Cor. No. 4. 10 2 8 10 1 2 8 10 7 10 The Identical with Cor. No. 4 April lode of this survey hereinbefore described.

> Thence S. 84 18' W. Thence S.5° 24' E.

mound of stone 3 ft. high alongeide. Whence :-

Electric Power line , course N .62°10'W.and S.62°10'E. 1150.

1321.55 To Cor. No. 5. Delegido , tatoq retreo to (x) secre a On line 3 - 4 April Tode, of this survey.

> A quartzite rock 10 x 12 x 28 ins. set 18 ins. in ground a cross (x) at corner point, chiseled A # 1-5-3743, with a mound of stone 3 ft. high alongside.

> > Thence S.89°01'W.

To south end center. 300.

Tento ta Thus

A diorite rock 8 x 12 x 30 ins. set 18 ins. in ground a cross (x) at center point, chiseled S.E.Cen.A #1-3743, with a mound of stone 3 ft. high alongside.

scribed A da-R - H.-1-876

361.47 Intersect line 4-1 April No.2 lode, of this survey, at S.22°00' E. 50.04 ft. from Cor. No.4.

600.

> Identical with Cor. No.3 Skiddoo Fraction lode of this survey. A pine post 4 ft. long 4 ins. sq. set 18 ins.in ground with mound of earth and stone, a nail at corner point, scribed A # 1-6 - S.F.-3 - 3743.

> > Thence N. 5° 34' W.

28.09 Intersect line 3-4 April No.2 lode, of this survey, at S.84°13' W. 223.62 ft. from Cor. No. 4. is survey.

620. Electric Power line, course N.62°10'W.and S.62°10'E. 1332.14 Intersect line between sections 4 and 9 T.8 N., R.2 E. 1329.08 G.& S.R. M. at N.89°59'W. 1668.55 ft. from the corner to -SE sections 3-4 - 9 & 10, and S.89°59'E. 972.65 ft. from

the corner. Lings 5-3 bas 1-3 semil toestell To Cor. No.1, the place of beginning. 1480.52

APRIL NO.2 lode

Beginning at Cor. No. 1.

A diorite rock 9 x 16 x 28 ins. set 18 ins. in ground a cross (x) at corner point, chiseled A.#2-1-3743, with

624.80 To Cor. Mo.4.

5

4

mound of stone 3 ft. high alongside. Whence:The \(\frac{1}{4}\) Cor. Between sections 9 & 10 T. 8 N., R.2 E. G.& S.
R. M. bears N. 87°33 FE. 777.41 ft.

.boditos d eroladaiared.

Thence S. 84°13' W.

312.40 To South End Center.

A diorite rock $8 \times 14 \times 30$ ins. set 18 ins. in ground a cross (x) at center point, chiseled S.E.Cen. A #2-3743, with a mound of stone 3 ft. high alongside.

624.80 To Cor. No.2.

ditiw i

Identical with Cor. No.1 Harriet lode of this survey.

A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground with mound of earth and stone, a nail at corner point, scribed A #2-2 - H.-1-3743.

Thence N.22°00' W.

1090. Bed of dry gulch 10 ft. wide, runs southwesterly.

1500. To Cor. No.3. abol 3.off firm 1-4 anil toestate ve.135

ls x 30 ins. cot 18 ins. in ground

Identical with Cor. No.4 H arriet lode of this survey.

On line 8-2 Sur. No.3512 Southeast Extension of Marietta

lode, at S.84°13' W. 66.60 ft. from Cor. No.3.

A pine post 4 ft. leng 4 ins sq. set 18 ins in ground

with mound of earth and stone, a nail at corner point,

scribed A #2-3 - H.-4-3743.

Thence N.84°13' E.

66.60 Cor. No.3 Sur. No. 3512 Southeast Extension of Marietta
lode, and Cor. No. 4 Skiddoo Fraction lode of this survey.

312.40 To North End Center.

'A diorite rock 10 x 16 x 28 ins. set 18 ins. in ground a cross (x) at center point, chiseled N.E. Cen.A #2-3743, with a mound of stone 3 ft. high alongside.

401.18 Intersect lines 6-1 and 2-3 April No.1 and Skiddoo Fraction lodes of this survey, at N.5°34' W. 28.09 ft. from Cor. No's. 6-3 respectively.

624.80 To Cor. No.4.

A granite rock 16 x 18 x 36 ins. set 18 ins.in ground a cross (x) at corner point, chiseled A #2-4-3743,

Beginning at Cor. No. 1.

with mound of stone 3 ft. high alongside.

Thence S 22° 00' E.

50.04 Intersect line 5-6 April No.1 lode of this survey, at N. 89°01' E. 238.53 ft. from Cor. No.6.

Bed of dry gulch 8 ft. wide, runs southwesterly. 270.

A disrite rock 8 x 14 x 24 ins. set 15 ins. in ground

To Cor. No.1, the place of beginning.

SKIDDOO FRACTION lode.

Beginning at Cor. No. 1.

On line 1-2 Sur. No.3512 Skiddoo lode, at N.89°01'E. 232.74 ft. from Cor. No.1, and line 2-3 Sur. No. 3512 Southeast Extension of Marietta lode, at S. 5°34'E.19.48 ft. from Cor. No.2.

> A granite rock 11 x 14 x 30 ins. set 18 ins. in ground, a cross (x) at corner point, chiseled S.F.-1-3743, with a mound of stone 3 ft. high alongside. Whence :-The 1 Cor. between sections 4 & 9 T. 8 N., R.2 E.G.& S.R. M. bears S. 77°11' W. 638.56 ft.

> > 3. Destric Power line, course U. 6.

Thence N.89°01' E.

San girotenwaters, ere To North End Center. 35.65

TOTAL ENG S. BOOL TOTAL

A granite rock 10 x 12 x 28 ins. set 18 ins. in ground a cross (x) at center point, chiseled N.E. Cen.S.F.-3743, with a mound of stone 2 ft. high alongside.

Wagon road, course northeasterly and southwesterly. 235.

To Cor. No.2. 335.65

3.0 .

Cor.

On line 1-2 Sur No.3512 Skiddoo lode, at S.89°01' W.33.17 ft. from Cor. No.2, and Identical with Cor. No.1 April No.1 lode of this survey hereinbefore described.

Thence S. 5°34' E.

148.38 Intersect line between sections 4 & 9 T.8 N., R.2 E. G.& S.R. M. at N.89°59' W. 1668.55 ft. from the Cor. to sections 3-4 - 9 &10, and S. 89°59' E. 972.65 ft. from the 312.40 T South and Center 1 Corner.

860.52 Electric Power line, course N.62°10'W and S.62°10'E.

1452.43 Intersect line 3-4 April No.2 lode, of this survey at N.84°13' E. 401.18 ft. from Cor. N o. 3

1480.52 To Cor. No.3

Identical with Cor. No.6 April No.1 lode of this survey hereinbefore described.

89°01' E. 238.55 ft. from Cor. No.6.

. Thence S. 89° Ol W.

605518 SIEC. CH . 10

300. To South End Center to soll att . 1.01 . 100 of . 00dl .

A diorite rock 8 x 14 x 24 ins. set 15 ins. in ground a cross (x) at center point, chiseled S.E.Cen.-S.F.-3743; with a mound of stone 3 ft. high alongside.

335.65 To Cor. No.4

On line 3-4 April No.2 lode of this surveyat N.84°13'E.
66.60 ft. from Cor. No. 3, and Identical with Cor. No. 3
Sur. No. 3512 Southeast Extension of Marietta lode.
A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground with mound of earth and stone, a nail at corner point, scribed S.F.-4-2743 and S.E.E.M.-3-3512

Cor. between sections 4 & 9

Thence N. 5° 34 W.

810. Electric Power line, course N.62°10'W. and S.62°10'E.

840. Wagon road, course, northeasterly, southwesterly and westerly.

1338.01 1234.94 Intersect line between sections 4 & 9 T.8N., R.2 E. G.& S.R. M. at N.89°59'W. 2004.72 ft. from Cor. to sections 3-4 - 9 & 10 and S. 89°59'E. 636.48 ft. from the ½ Cor.

1480.52 To.Cor. No. 1 the place of beginning.

HARRIET lode

Beginning at Cor. No.1

Identical with Cor. No.2April No.2 lode of this survey hereinbefore described. Whence:-

.S. DE . TO OT

The \(\frac{1}{4}\) Cor. between sections 9 and 10 T.8N., R.2 E. G.& S.R. M. bears N.86°03'50" E. 1401.53 ft.

ent sort . tt 38. ave . Thence S,84°13' W. _ b-3 amount

312.40 To South End Center

a cross (x) at center point, chiseled S.E.Cen.-H.-3743,

Feet with mound of stone 3 ft. high alongside. 08. 23 624.80 To.Cor. No. 2. adjug 3135 . el . Tul 4-5 anil mo A Diorite rock 8 x 11 x 24 ins. set 18 ins. in ground a cross (x) at Corner point, chiseled H.-2 - 3743, with a mound of stone 3 ft. high alongside. Thence N.22°00' W. 680. East highwater bank of Agua Fria river, runs southwesterly. Bed of dry gulch 12 ft. wide , runs southwesterly. 760 Center main channel Agua Fria river, 60.ft. wide, runs 980. TIROIG southwesterly. 1344.65 Intersect line 2-3 Diorite lode of this survey, at N. 89°58'W. 47.68 ft. from Cor. No.2 To Cor. No. 3. 1500. Not set as it falls on the west bank of the Agua Fria river where a permenant corner could not be established ns no bol Whence :- Witness Cor. to corner No. 8 bears N.84°13'E. 236.90ft. A pine post 4 ft. long 4 ins. sq. set 18 ins, in ground, a nail at Cor. point, scribed W.C.-H.-3-3743 and W.C.- S.E.E.M.-4-2512. The 1 Cor. between sections 4 and 9 T.8 M., R. Thence from true corner point, N.84°13'E. 91.40 Cor. No.4 Sur. No.3512 Southeast Extension of Marietta lode, (not set) Also intersect line 1-2 Diorite lode of this survey, at N. 5°34° W. 154.01 ft. from Cor. No.2 Center main channel Agua Fria river, 50. ft. wide, runs 150. southwesterly. 236.90 Withess Corner to Cor. No.3 and witness corner to Cor. No.4 Sur. No. 3512 Southeast Extension of Marietta lode, hereinbefore described. 250. Top of East highwater bank Agua Fria river. To North End Center. 312.40 A granite rock 6 x 10 x 24 ins. set 18 ins. in ground, a cross (x) at center point, chiseled N.E.Cen.-H.-3743, , Jaic, with a mound of stone 3 ft. high alongside.

South end center Sur. No.3512 Southeast E xtension of

Wagon road, course, northeasterly and southwesterly.

Marietta lode, mannos aunt mont assent

391.40

501.

Feet 624.80

To Cor: No. 4. digid . th & mota to basen this

On line 3-4 Sur. No. 3512 Southeast Extension of Marietta lode, at S.84°13°W. 66.60 ft. from Cor. No. 3 and identical with Cor. No.3 April No.2 lode, of this survey hereinbefore described.

Thence S.22°00' E.

410. Bed of dry gulch 10 ft. wide runs southwesterly.

1500. To Cor. No.1 the place of beginning.

DIORITE lode

Beginning at Cor. No.1

river, 60. t. wide

On line 4-1 Sur. No.3512 Southeast E xtension of Marietta lode, at S.5°34° E. 206.26 ft. from Cor, 1 and on line 1-2 Sur. No. 3512 Marietta lode, at S.89°58'E. 164.50 56 ft. from Cor. No.1.

Center main channel agus Fris

A cross (x) at Corner point and D.-1-3743 chiseled on an outcrop of rock in place, showing 10 x 15 x 2 ft. above the general surface; with a mound of stone 3 ft. high a -longside. Whence :-

> The 1 Cor. between sections 4 and 9 T.8 N., R.2 E. G. & S.R. M. bears N.22°42'40" W. 113.50 ft.

> > Thence S. 5° 34' E.

line 1-2 Diorite 1 ode o West bank of Agua Fria river, runs southwesterly. 100.

91.40 Cor. No.4 Sur. No. 3518 Contheast Extension of Larietta

Cor. No.4 Sur. No. 3512 Southeast Extension of Marietta 1293.74 lode, (not set) and Intersect line 3-4 Harriet lode of this survey at N. 84°13' E. 91.40 ft. from Cor. No.3. . TO 0 0

1447.75 To.Cor. No.2.

> Not set as it falls in the Agua Fria river bed where a permenant corner could not be established; Whence :-Witness corner for Cor. No.2 bears N.89°58 W. 191.65 ft. A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground with mound of earth and stone, a nail at corner point, scribed W.C.-D.-2-2743.

ur. No. Sale Southeast otte

Thence from true corner point, N.89°58 W.
Intersect line 2-3 Harriet lode of this survey, at 5.22°E. 155.35 ft. from Cor. No.3. West bank of Agua Fria river

47.68 180.

1001 9

191.65 Witness corner to Cor. No. 2

298'. To South End Center. And The South Find Center.

A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground with mound of earth and stone, a nail at center point, scribed S.E.Cen.-D.-3743

310. Summit of ridge extends northerly and southerly.

In bed of dry gulch 10 ft. wide runs southeasterly.

A grantie rock 12 x 16 x 30 ins. set 18 ins. in ground

a cross (x) at corner point, chiseled D.-3 - 3743, with

a mound of stone 3 ft. high alongside.

A Masquitte tree 8 ins. in Dia. bears S.15°E. 44.52 ft.

A Mesquitte tree 6 ins. in Dia. bears N.54°E. 25.75 ft. both blazed and scribed B.T.-(x) D.-3 - 3743

Total area Skiddoo Fraction lode

Thence N.5° 34' W.

1447.75

To. Cor. No. 4.

April No.8 lode of this survey A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground with mound of marth and stone, a nail at corner point, scribed D.-4 - 3743

Thence S. 89°58 E.

95.

Summit of ridge, extends northerly and southerly.

301.40 To North End Center.

> A pine post 4 ft. long 4 ins. sq. set 18 ins. in ground, with mound of earth and stone, a nail at center point, scribed N.E.Cen.-D.-3743

> > are as follows: - On the H orth:

434.90

Cor. No.1 Sur. No. 3512 Marietta lode.

lodes, unsurveyed

599.40 To Cor. No.1 the place of beginning.

ON the SOUTH -- Temeralds lode, the priviled charact hereis

Wariation at all corners 14° East

All corners of this survey are identical with the respective locations as found marked upon the ground.

LODE LINES

As near as can be determined from present developments the veins of the several lodes embraced in this survey extend from their respective discovery points as follows:- APRIL lode, 125.ft. N.5°34'W. and 1375.ft. S.5°34'E.

APRIL NQ1 lode 44.ft. N.5°34'W.and 1436.52 ft. S.5°34'E.

APRIL No.2 lode 310.ft.N.22°00'W.and 1190.ft. S.22°00'E.

SKIDDOO FRACTION lode, 38.ft. N.5°34'W. and 1442.52 ft.

S. 5° 34 'E.

HARRIET lode, 44.ft. N.22°00'W. and 1456.ft. S.22°00'E.

DIORITE lode, 406.75 ft.N.5°34'W.and 1041.ft. S.5°34'E.

ARFA

Total area April lode ----- 20.661 Acres Total area April No.1 lode ----- 19.448 Total area April No.2 lode ----- 20.659 " Itsouitte tree 8 ins. in Area in conflict with April No.1 lode of this survey -----0.200 V oth blazed and scribed B.T. - (x) 1. - 5 Total area Skiddoo Fraction lode ----- 11.372 Thence M.5 area in conflict with April No.2 lode of this survey ----- 0.108 ine post 4 ft. long 4 ins. sq. set 18 ins. in Total area Harriet lode ----- 20.659 Total area Diorite lode ----- 19.826 / " area in conflict with Harriet lode of this survey ----- 0.240 "

LOCATION but draw of

This survey is located in the S.E. & Sec. 4, the N. and S.E. & Sec. 9, T. 8 N., R.2 E. G. and S.R. M.

ADJOINING CLAIMS

series M.E.Cen.-D. -CVA:

The adjoining and conflicting claims to this survey are as follows: - On the N orth: -

Quartzite, March Fraction and Blue Belle lodes, unsurveyed Claimant, herein. Sur. No.3512 Marietta, and Southeast Extension of Marietta lodes, claimant herein.

ON the SOUTH -- Esmeralda lode, unsurveyed claiment herein.
On the WEST -- Southwest Extension of Marietta lode, unsurveyed, claimant herein.

errus sidt ni bestraes sect late

extend from their respective discovery points as follows:

EXPENDITURE OF FIVETHUNDRED DOLLARS. 100

I certify that the value of the labor and improvements made upon or for the benefit of each lode of this survey by the claimant or its granters, is not less than five hundred dollars, for each lede, and that said improvements consist of toular

. th. 1 3 On the APRIL lode, and and soldw thede A C. 0-

No.1 The discovery shaft which is on the lode line at S.5°341 E. 125 ft. from the North end center, 4 x 6 ft. 10 ft. of Defi deep in mineralized schist. Wit and Debivious na

trin I 00.001\$ lost toda 4.01 Value \$100.00 I mint

An undivided one twenty-ninth interest is accredited to this lode. in the KAY No.4 shaft, which bears from Cor. No.1 Skiddoe Fraction lode of this survey, S.14°30'W. 465. ft.

on the APRIL No.1 lode it all and the state and the state

The discovery shaft which is on the lode line at S.5°34° No.1 E. 44 ft. from the North end center, 4 x 6 ft. 10. ft. deep, in mineralized schist.

Value \$100.00

No.2 A shaft which bears from Cor. No.1, S.12°40'E. 256.ft. 6 x 8 ft. 10.ft. deep in mineralized schist.

No.3 A shaft which bears from Cor. No.1, S.8°30'E. 290.ft. Too mont 4 x 8 ft. 8 ft. deep in schist.

No.1, 5200.08 relieve not this survey, 5.14 50'W.

No.4 A shaft which bears from Cor. No.1, S.8°10'E. 265. ft. 4 x 7 ft. 80.ft. deep, timbered.

This to I rango fave b thick add not Mau Value \$1600.00 is at all

An undivided one twenty ninth interest is accredited to this lode, in the Kay No. 4 shaft, which bears from Cor. No.1, Skiddoo Fraction lode of this survey, S.14°30'W. veyed lodes, known as the Sameralds, South 11.655 tension

of lar 00.000 bursy llo, Goodenough, Copper King, Gold Star

Cold Star Extension, Gold . edo . Son HRRA no. 2 1000, Lice,

The discovery shaft which is on the lode line at S.22°

00°E. 310.ft. from the North end center, 4 x 6 ft. 10.ft

vevaue sidt to abof dose to titen Value \$100.00 nour obsm

No.2 Mashaft which bears from Cor. No.3, S.54°45 E. 290.ft.

Value: \$100.00 of street

No.3 A shaft which bears from Cor., No.3, S.50°00'E. 301.ft.

4 x 6 ft. 8 ft. deep in schist.

I. 125 ft. 00.08 theulay the end center, 4 x 6 ft. 1 ft.

An undivided one twenty-ninth interest is accredited to this lode in the Kay No.4 shaft, which bears from Cor.

XAY Mo.4 shart, which ft. 65.4. 4. OM YAX

Value \$500.00

On SKIDDOO FRACTION lode.

No.1, The discovery shaft which is on the lode line at S.5°34'

E. 38 ft. from the North end center ,4 x 6 ft. 10 ft.

deep in schist and quarts.

T. 44 ft.00.00(\$) sulsy the conter, 4 x 6 ft. 10. ft.

No.2 A shaft which bears from Cor. No. 2, S.2°30' E. 320.ft. 5 x 7 ft. 10.ft. deep in schist.

.tt.das .s'04921.2 .t.oH .top wo Value \$100.00 ptake A . S.oH

An undivided one twenty ninth-interest, Value \$500.00, is accredited to this dede, in an improvement known as the Kay No.4 shaft, on Sur. No.3512 Southeast Extension of Marietta lode, claimant herein, and which bears from Cor. No.1, Skiddoo Fraction lode of this survey, S.14°30'W.

465. ft. 6½ x.15 ft. 290.ft. deep Timbered.

. Name | Value \$14500.00

This shaft is being sunk for the joint development of all of the lodes of this survey, the four lodes of Sur. No. 3512 ,known as, Skiddoo, Buckeye, Marietta and Southeast Extension of Marietta lodes, and nineteen other unsurveyed lodes, known as the Esmeralda, Southwest Extension of Marietta, Blue Belle, Goodenough, Copper King, Gold Star, Gold Star Extension, Gold Star Fraction, Dandy Jim, Alice, Copper Ridge, Drednot, Quartzite, Austin, Dora, Stella,

unsurveyed, King Solomon, Okatoe, and Comet No. 3 lodes, claimant herein. The location of this shaft, on the east side of the river, is accessable to the main Highway, and is the most feasible and ecconomical points a main working . shaft for the joint development of this entire group and the extraction of ore therefrom; It is equipped with a complete plant of machinery, all electrically driven; Drifts and crosscuts can be run from this sheft to cut sll of the several lodes and ore bodies under the entire group. This shaft therefore is a common improvement for the joint development of all of the lodes of this group, and an undivided one twenty ninth interest is properly accredited to each lode of this survey.

. attroib bas stas Value \$500.00

On the HARRIET lode.

The discovery shaft which is on the lode line at S.22° No.1, 00° E. 44 ft. from the north end center, 4 x 6 ft. 10. ft. deep in schist and diorite.

Value \$100.00

No.2, A cut the mouth of which bears from Cor. No.2, N.3°15'W. 170. ft. 4 ft. wide runs S.4°00'E. 26 ft. to a 7 ft. face in schist. it to soof nottent sobbide . 1.07 . red

.W'00 I.E abla man I to sampoo . 1 Value \$50.00 DM2

No.3, A cut the mouth of which bears from Cor. No.2, N.8°25'W. 227 ft. 5 ft. wide runs S.50°00 E. 12 ft. to a lift. face, at face of cut a tunnel 4 x 6 ft. runs S.50°00'E. 31.ft. to face in schist and diorite.

Value of Cut and Tunnel \$700.00

An undivided one twenty ninth interest is accredited to this lode, in the Kay No.4 shaft, which bears from Cor. No.1, Skiddoo Fraction lode of this survey, S.14°30'W. 465. ft.

Value \$500.00

On the DIORITE lode.

The discovery shaft which is on the lode line at S.5° No.1, 34 E. 406.75 ft. from the north end center, 5 x 8 ft. 8 ft. deep in schist and digrite.

herein. The 00.08\$ sule with value \$80.00 and interest

No.2, A cut the mouth of which bears from Cor. No.1, S.8°50'W.

144 ft. 6 ft. wide runs N.74°00'W. 15 ft. to a 12 ft. face
at face of cut a tunnel 42 x 61 ft. runs N.74°00'W.137.ft.

to face, in schişt and diorite.

. Navigo Value of cut and tunnel \$2880.00

No.3, A Tunnel the mouth of which bears from Cor. No.2, N.29°
40'W. 300 ft. 4 x 6 ft. runs west 15 ft. to face, in
Diorite.

To save that to the Value \$225.00 mich and not

No.4, An Open cut the east end of which bears from Cor. No.2, N.51°55'W. 298 ft. 4 ft. wide 10 ft. deep extends west 25 ft. in schist quartz and diorite.

Value # 200.00

A shaft which is on the lodeline at N.5°34'W. 170 ft.

from the south end center, 4 x 7½ ft. 200 ft. deep, timbered.

Value, \$4000.00

An undivided one twenty ninth interest is accredited to this lode in the Kay No.4 shaft, which bears from Cor.

No.1 Skiddoo Fraction lode of this survey, S. 14° 30' W.

Value \$500.00

An Iron and frame house the N.E. Cor. of which bears from Cor. No.1, Skiddoo Fraction lode of this survey, S.12°E.

220 ft. 12 x 16 ft. course of long side S.1°00'W.

An iron and frame house the N.E. Cor. of which bears from Cor. No.1, Skiddoo Fraction lode of this survey, S.19°30'

E. 230.ft. 12 x 16 ft. course of long side S.1°00'W.

An iron and frame house the N.E. Cor. of which bears from Cor. No.1, Skiddoo Fraction lode of this survey,

S.28°10'E. 250 ft. T2 x 16 ft. course of long side S.1°

OO'W. claimant to all herein.

INSTRUMENT

of this survey, 1.14°20' ..

This survey was made with a C.L.Berger and Sons No.2, Transit, The courses were deflected from the true meridian as determined by direct solar observations.

HO. I. SKIGGOO Fra

The distances were measured with 100 ft. and 500 ft. steel tapes.

RFPORT

All lines and ties in this survey were run upon the ground and the courses and distances found to be as herein given.

No suitable bearing objects were available in the survey except as given.

The corner to sections 3-4 - 9 and 10 T.8N.R.2E. G.& S.R. M. is a granite rock showing 8 x 10 x 12 ins. above a mound of earth and stone, properly set and marked, with a mound of stone along side.

The ½ Cor. between sections 4 and 9 T. 8 N., R.2 E. G. and S.R. M. is a granite rock showing 6 x 10 x 14 ins. above a mound of earth and stone, properly marked; and a mound of stone along side.

The 1 Cor. between sections 9 and 10 T.8N., R.2 E. G. and S. R. M. is a one inch I ron pipe with a brass cap properly set and marked. I find the section line from 4 Cor. to Secs. 5,4,9 & 10, to be N. 0° 24' 40" w. 2632.4 ft.

Sur. No. 3512 Skiddoo, Marietta and Southeast Extension of Marietta lodes:

All corners and end centers are pine posts 4 ins. sq. properly set and marked.

NOTE

4

332 %

2245

The disagreements between these field notes and the location certificates are due to errors in the latter.

ZILA ZOLO 33 SWEEPSTAKES 2910 PAULINE FAIRNEW OAKATOE T9N.R.ZE. G.S.S.R. LOOKENT STELLA HOODGO GOLD BELLE COPPER RIDGE SAINON THE SELECT VI. J. July Far IN BLOSSON PINES COMET NO. 3 COMET NO. 1 COMPT NO. 2 DANDY SUARTZITE BLUE 3000 SKIDDOO FRACTION 5.5 754 E 480.52 5.5 3.5 M 4PC 5.5 APRIL Nº I N. 42.40 25 42 5 - 122 55 y APRIL DIORITE APRIL MCZ. PROPERTY OF THE TIP TOP MINING DISTRICT YAVAPAI CO. ARIZONA SCALE 1"= 500 MARCH, 1918 REVISED FERMUNE 1921

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by
United States Mineral Surveyor, to assist in running, measuring, and marking the lines, corners, and
boundaries described in the foregoing field notes of the survey of the mining claim of
Kay Cepper Cempany
known as the April, April No.1, April No.2, Skiddoo Fraction, Harriet, and Diorite lodes.
and showing the respective capacities in which they acted.
R. M. Brown , Chainman.
, Chainman,
, Aaman.
, Flagman.
FINAL OATHS OF ASSISTANTS.
We, I. R. M. Brown
, do solemnly swear that we assisted
Edward L. Haff United States Mineral Surveyor, in marking the corners and surveying
the boundaries of the mining claim of Kay Copper Company
Known as the April. April No.1. April No.2. Skiddee Fraction,
Harriet, and Diorite lodes,.
represented in the foregoing field notes as having been surveyed by said mineral surveyor and under his
direction; and that said survey has been in all respects, to the best of our knowledge and belief, faithfully
and correctly executed, and the corner and boundary monuments established according to law and the instruc-
tions furnished by the United States Surveyor-General for Arizona
R.M. Brown, Chainman.
, Chainman.
Axman.
, Flagman.
Subscribed and sworn to by the above-named persons before me this 21st
day of February , 1921.
Coll Mix
Nata Day
Maricopa County, Arizona.

My commission expires December 22nd, 1924.

FINAL OATH OF U.S. MINERAL SURVEYOR.

I, Edward L. Haff	, U. S	S. Mineral Surveyor,		
do solemnly swear that, in pursuance	ce of instructions received from	the United States		
Surveyor General for Arizona				
February 5th. 1921	, I have, in strict conformi	ty to the laws of the		
United States, the official regulation				
of said Surveyor General, faithfully				
Claim of Kay Copper Company				
Known as the , APRIL, APRI				
HARRIET and DIORITE lodes				
situate in				
Yavapai				
4 and 9 , Township No. 8 N.,	, Range No 2 E. G. & S.	R. M.		
and designated as Survey No. 374				
in the foregoing field notes, which ac	ccurately show the boundaries o	f said mining claim		
as distinctly marked by monuments				
of the location certificate, which was	received by me from the Sur	veyor General with		
said instructions, and that all the cor	ners of said survey have been	established and per-		
petuated in strict accordance with t				
under; and I do further solemnly sy	vear that the foregoing are the	e true and original		
field notes of said survey and my	report therein, and that the la	abor expended and		
improvements made upon said mining	g claim by claimant orit	grantors		
are as therein fully stated, and that	the character, extent, location,	and itemized value		
thereof are specified therein with pa	rticularity and full detail, and	that no portion of		
said labor or improvements so credite				
of expenditures upon any other claim.				
	6	211 12		
	Odeww f Z	Haff		
	U. k	S. Mineral Surveyor.		
Subscribed and sworn to by the s	aid Edward L. Haff			
U. S. Mineral Surveyor, before me Miranda W. Olds, a Notary Public				
in and for Los Angeles, County, Cal. this 1427,				
day of March, 1921				
	Then it	2////		
	NOTARY	PUBLIC AND		
	in and for the County of Los	Ingoles, State of California		

U. S. SURVEYOR-GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoenix, Arizona.
I, U. S. Surveyor-General for ARIZONA
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of KAY COPPER COMPANY
known as the APRIL, APRIL No.1, APRIL No.2, SKIDDOO FRACTION, HARRIET and DIORITE lodes TIP TOP
Mining District, Yavapai County, Arizona
in Section 4 and 9 , Township No. 8 N., Range No. 2 E G.& S.R.M., and
designated as Survey No3743, has been correctly copied from the originals on file in
this office; that said Field Notes furnish such an accurate description of said mining claim as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.
And I further certify that five hundred dollars' worth of labor has been expended or improve- or for each of ments made upon said mining claims by claimant orits_grantors, and that said improvements
consist of 13 shafts, 4 cuts, 3 tunnels, and 6/29 of the value of
the Kay No.4 shaft, total value \$13,695.
*
and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.
I further certify that the plat thereof, filed in the U.S. Land Office at Phoenix, Arizona
is correct and in conformity with the foregoing Field Notes.
Frank P. Trott
United States Surveyor-General for. Arizona

SURVEYOR GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

DEPARTMENT OF THE INTERIOR OFFICE OF U. S. SURVEYOR GENERAL

Ph	noenix, Arizona.	
	Nay 27	, 19121
I, U. S. Surveyor General forARIZON	īA	
do hereby certify that the foregoing and hereto attache	ed Field Notes and Return of	the Survey of the
Mining Claim of Kay Copper Company		
APRIL, APRIL No.1, APRIL No.2, SKII		
DIORITE lodes	DOO FRACTION, MARKE	EI and
situate in	Tip Top	mining district,
Yavapai County,	Arizona	
in Section 4 and 9 , Township No. 8	N., Range N	o. 2 E.
G. & S. R. M, designated as Survey No. 37	² 43	
executed byEdward L. Haff		, U. S. Mineral
Surveyor, February 10 - 20	, 19. 21 , under my	instructions dated
February_5th, 1921, have l	been critically examined and	the necessary cor-
rections and explanations made, and the said Field No	otes and Return, and the Sur	vey they describe,
are hereby approved. The certified copy of the location	n certificate filed by the appli	icant for survey is
on file in this office and a true copy of said certified copy	7 of said location certificate is i	included and made
a part of the transcript of the field notes.		
The	end Dettook	1

U. S. Surveyor General for ARIZONA